- (2)--This-monitoring-and-testing-program-include;-at-a minimum;-testing-for-the-contaminants--and--pollutants--that--are required--to--be--regulated-under-the-Federal-Safe-Drinking-Water Act-in-42-U; S: C: -\$-300C-1;--and-include-testing-on--at--least--an annual---basis--at--selected--sites--around--the--State--for--the pollutants-that-are-required-to-be-listed-under-the-Federal-Clean Water-Act-in-33-U; S: C: -\$-1317(a)(1);-and
- (3)--The---monitoring---and---testing----of----ambient groundwater,-groundwater-at-points-of-withdrawal,-and-groundwater at--the--point--of--use--be--repeated--periodically,-but-at-least annually,-to-establish-baseline-and-trend-data-for--contaminants-To--the--extent--possible,-the-same-sites-be-tested-periodically, and-be-it-further

RESOLVED, That:

- (1) The---Interagency---Coordinating---Council----for Groundwater--Protection The Department of Health and Mental Hygiene report on or before July 1, 1986 and annually thereafter by July 1 of each year on the development and implementation of a comprehensive groundwater protection strategy and on the coordinated efforts by State agencies in groundwater protection and supply; and
- (2) This annual report contain an analysis of any contamination or substantial depletion of groundwater supplies and the potential for contamination or depletion of groundwater in the future; and be it further

RESOLVED, That copies of this Resolution be forwarded by the Department of Legislative Reference to the--Henerable--Harry-R-Hughes,--Gevernor--ef--Maryland, the Honorable Torrey C. Brown, M.D., Secretary of Natural Resources, Tawes State Office Building, 580 Taylor Avenue, Annapolis, Md. 21401; the Honorable Adele Wilzack, R.N., M.S., Secretary of Health and Mental Hygiene, 5th Floor, 201 West Preston Street, Baltimore, Md. 21201; and the Honorable Wayne A. Cawley, Jr., Secretary of Agriculture, 50 Harry S. Truman Parkway, Annapolis, Md. 21401.

Signed May 21, 1985.

No. 6

(Senate Joint Resolution No. 29)

A Senate Joint Resolution concerning

Building-Materials---Flammability-and-Toxicity-of-Smoke